

EDUCATION

- MIPT

Bachelor of Applied Mathematics and Computer Science

Relevant coursework:

Algorithms and Data Structures, Programming in C++, Python, Calculus, Algebra, Combinatorics, Probability Theory and Statistics.

Moscow, Russia

Sep. 2019 – Aug. 2024

TEACHING EXPERIENCE

- Moscow Institute of Physics and Technology

Lecturer in MIPT Math Olympiad School

Algebra

Number Theory

Geometry

Combinatorics

Moscow, Russia

Jun. 2021 – Present
- Developed and gave a series of lectures and practice classes during MIPT Math Olympiad School for 40+ students.

PROJECTS

- TODO List

Go

PostgreSQL

Moscow, Russia
- It is a simple task management application that allows users to create, view, update, and delete tasks in their daily to-do lists.

It provides users with features such as task creation, viewing, updating, and deletion.
- Read-Adviser-Bot

Go

PostgreSQL

Moscow, Russia
- It is a Telegram bot that provides reading recommendations by periodically sending users links to interesting content. Users can submit links to articles, blogs, or other sources, and the bot will periodically send them new links for reading. It offers personalized recommendations, convenient access to content within the Telegram app, and subscription management capabilities.

COMPETITIVE ACHIEVEMENTS

- Junior Balkan Mathematical Olympiad 2016 gold medal
- Asian Pacific Mathematical Olympiad 2016 bronze medal
- International Mathematical Olympiad 2017 honorable mention
- International Mathematical Olympiad 2018 honorable mention

PROGRAMMING SKILLS

- Languages: Go, Python, C/C++
- Technologies: Git, PostgreSQL, Docker, Redis